2006 Prostate Cancer Research Program
Reference Table of Award Mechanisms and Submission Requirements
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Award Mechanism	Applicant Eligibility Requirements	Key Mechanism Elements	Dollars Available	Submission Deadline
Collaborative Undergraduate HBCU Student Summer Training Program Award (formerly the HBCU Undergraduate Collaborative Summer Training Program Award) Go to: Summary Program Announcement	Independent investigators at the level of Assistant Professor or equivalent or above	 Provides educational/training opportunities in prostate cancer research for HBCU undergraduate students Establishes a relationship between a host institution with a strong prostate cancer research training program and an HBCU Attracts talented undergraduate students into careers in prostate cancer research 	\$185,000 in direct costs over a 3-year performance period. The direct costs may include \$5,000 stipend per student per summer and up to \$25,000 per year for administrative costs. It is expected the indirect costs be proposed at no more than 8% of the direct costs.	June 20, 2006 5:00 p.m. Eastern time
Exploration – Hypothesis Development Award Go to:	All levels of experience	 Supports initial exploration of innovative, untested, potentially groundbreaking concepts in prostate cancer No preliminary data expected Work must be exempt or expedited for human subject or specimens use 	\$75,000 in direct costs for up to an 18-month performance period, plus indirect costs as appropriate	April 18, 2006 5:00 p.m. Eastern time
Health Disparity Research Award Go to: Summary Program Announcement	 An independent investigator with access to appropriate research facilities, and At or above the level of Assistant Professor (or equivalent). 	Supports researchers to focus on the disparate burden of prostate cancer within an affected population/community	\$300,000 in direct costs for up to a 3-year performance period, plus indirect costs as appropriate	April 18, 2006 5:00 p.m. Eastern time

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Health Disparity	• Predoctoral, Postdoctoral,	• Provides training opportunities to	Predoctoral	April 18, 2006	
Training – Prostate	or Postresidency	focus on the disparate burden of	\$92,500 maximum		
Scholar Award	• Connection to or	prostate cancer within an affected	Postdoctoral	5:00 p.m. Eastern time	
	effectiveness in working	population/community	\$172,500 maximum		
Go to:	with an affected population		Postresident		
• <u>Summary</u>	 or community Under the guidance of a		\$276,000 maximum These amounts are for direct		
• <u>Program</u> Announcement	designated mentor		costs for up to a 3-year		
<u>rumouncement</u>			performance period. It is		
			expected the indirect costs be		
			proposed at no more than 8%		
			of the direct costs.		
Idea Development	Prostate cancer	• Emphasis on innovative ideas and	\$375,000 in direct costs for	April 18, 2006	
Award	investigators and	technology	up to a 3-year performance		
	investigators in other fields	Preliminary data relevant to	period, plus indirect costs as	5:00 p.m. Eastern time	
Go to:	who want to move into	prostate cancer required	appropriate		
• <u>Summary</u>	prostate cancer research	Seeking proposals across all areas flab are to me aliginal, behavioral			
• <u>Program</u>	• Independent investigator with access to appropriate	of laboratory, clinical, behavioral, and epidemiological research,			
Announcement	research facilities	including clinical trials			
	• At or above the level of an	merading eninear trials			
	Assistant Professor (or				
	equivalent)				

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New Investigator Award Go to: Summary Program Announcement	 Independent investigators within 6 years of last fellowship or postdoctoral position with access to appropriate research facilities Requires a collaborator with experience in prostate cancer research No previous non-mentored awards in excess of \$100,000 in direct costs in aggregate from extramural sources 	 Emphasis on innovative ideas and technology Preliminary data not required 	\$225,000 in direct costs for up to a 3-year performance period, plus indirect costs as appropriate	April 18, 2006 5:00 p.m. Eastern time	
Physician Research Training Award Go to: Summary Program Announcement	Physicians in the last year of graduate medical education or fellowship, or within 3 years of a faculty appointment	 Prepares physicians for careers in prostate cancer research through a mentored training experience in a laboratory or clinical setting Requires a 3- to 5-year commitment to prostate cancer research Provides salary support to relieve applicants from academic or clinical responsibilities 	\$130,000 in direct costs per year for a minimum performance period of 3 years and a maximum performance period of 5 years; salary support may be requested for the applicant and a key support person. It is expected the indirect costs be proposed at no more than 8% of the direct costs.	June 20, 2006 5:00 p.m. Eastern time	

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Prostate Cancer	Predoctoral (M.D. or Ph.D.)	Provides prostate cancer research	Predoctoral M.D.	April 18, 2006
Training Award	or Postdoctoral (M.D. or	training opportunities to individuals	\$32,500 maximum for	
	Ph.D.)	in the early stages of their careers	1 year	5:00 p.m. Eastern time
Go to:			Predoctoral Ph.D. or	
• Summary	Postdoctoral M.D.s include		M.D./Ph.D.	
• Program	M.D. researchers, interns,		\$92,500 maximum for	
Announcement	residents, and fellows		up to 3 years	
			Postdoctoral Ph.D.	
			\$115,000 maximum for	
			up to 2 years	
			Postdoctoral M.D	
			\$120,000 maximum for	
			up to 2 years	
			These amounts are for direct	
			costs. It is expected the	
			indirect costs be proposed at	
			no more than 8% of the direct	

costs.